

ABSTRACT OF THE DISCLOSURE

An animal control device directs a pressure pulse wave to an animal as a negative stimulus to deter undesired behavior. The animal control device includes a collar worn by an animal with a pressure pulse generator probe in contact with the animal's skin. The pressure pulse wave applied may be adjustable commensurate with the severity of undesired behavior. In one embodiment, the animal control device contains a remote transmitter for a trainer to administer a pressure pulse manually and at a desired intensity. In an alternate embodiment, the animal control device may contain a bark sensor to administer a pressure pulse when the animal produces undesirable barking. Alternatively, the animal control device may contain a sensor for directing a pressure pulse if an animal strays from a desired confined location.